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Abstract
**Harmony Between Bureaucratic and Social Values and its Impact on
Job Performance: The Perspective of Employees in the Jordanian
Ministries.**

Eman Abd-Al-Kareem Maita

Mu'tah university, 2005

This study aims at investigating the extent of harmony between bureaucratic and social values and its impact on job performance of employees in the Jordanian ministries. Moreover, the study expounds the impact of respondents' social background (sex, education level, type of job, years of service, age, marital status) on their assessment of the harmony between bureaucratic and social values. The study yielded the following findings: A medium level of harmony between bureaucratic and social values was reported. Respondent's assessments of the harmony between bureaucratic and social values were significantly related to their background characteristics (Sex, educational level, Job title, years of service, age, and marital status). The extent of harmony between bureaucratic and social values has a positive impact on two aspects related to job performance; discipline, and job loyalty. The extent of harmony between bureaucratic and social values has negative impact on four aspects related to job performance; task achievement, employee's relationship with superiors, serving clients and cooperation with colleagues. Based on the abovementioned findings several recommendations were proposed.

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%11.2	36	
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1	%83.78	0.55	3.35	3-1
2	%79.13	0.69	3.17	5-4
4	%77.85	0.59	3.11	8-6
3	%78.23	0.55	3.13	10-9
11	%54.03	0.57	2.16	13-11
9	%70.02	0.61	2.80	15-14
8	%72.50	0.65	2.90	17-16
5	%75.16	0.61	3.01	19-18
7	%72.70	0.57	2.91	21-20
6	%73.91	0.56	2.96	23-22
10	%70.09	0.62	2.80	24-25
12	%49.60	0.57	1.98	28-26
-	%71.50	0.32	2.86	28-1

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1	%84.89	0.68	3.40	.1
3	%81.85	0.79	3.27	.2
2	%84.58	0.66	3.38	.3
-	%83.78	0.55	3.35	3-1

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1	%79.67	0.76	3.19	.4
2	%78.58	0.79	3.14	.5
-	%79.13	0.69	3.17	5-4

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2	%79.44	0.66	3.18	.6
1	%79.60	0.67	3.18	.7
3	%74.53	0.68	2.98	.8
-	%77.85	0.59	3.11	8-6

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1	%78.82	0.69	3.15	.9
2	%77.65	0.68	3.11	.10
-	%78.23	0.55	3.13	10-9

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1	%67.18	0.81	2.71	.11
2	%48.52	0.83	1.94	.12
3	%45.87	0.78	1.83	.13
-	%54.03	0.57	2.16	13-11

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1	%76.4	0.81	3.05	.14
2	%3.79	0.82	2.55	.15
-	%70.02	0.61	2.80	15-14

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2	%67.05	0.82	2.68	.16
1	%78.35	0.72	3.13	.17
-	%72.70	0.65	2.91	17-16

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1	%76.48	0.75	3.06	.18
2	%73.83	0.75	2.95	.19
-	75.16%	0.61	3.01	19-18

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1	%75.78	0.68	3.03	.20
2	%69.63	0.67	2.79	.21
-	%72.70	0.57	2.91	21-20

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(14)

2	%71.65	0.65	2.87	.22
1	%76.17	0.75	3.05	.23
-	%73.91	0.56	2.96	23-22

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1	%76.09	0.78	3.04	.24
2	%64.10	0.88	2.56	.25
-	%70.09	0.62	2.80	25-24

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2	%44.78	0.79	1.79	.26
3	%42.99	0.73	1.72	.27
1	%61.01	0.80	2.44	.28

-	%49.18	0.57	1.98	28-26
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0.036	**2.105	0.6507 0.7518	3.2238 3.0541	210 111
0.000	*3.926	0.5720 0.5898	3.2063 2.9399	210 111
0.075	1.587	0.5756 0.4924	3.1690 3.0541	210 111
0.009	*3.622	0.5815 0.5466	2.1000 2.2764	210 111
0.519	0.646	0.6233 0.5908	2.8167 2.7703	210 111
0.000	*3.859	0.6215 0.6526	3.0071 2.7207	210 111
0.142	1.471	0.5995 0.6444	3.0429 2.9369	210 111
0.321	0.995	0.5609 0.5758	2.9310 2.8649	210 111
0.042	**2.039	0.7795 0.6400	2.0048 1.8498	210 111
0.007	*2.716	0.6207 0.6017	2.8714 2.6757	210 111
1.99	1.288	0.5679 0.5781	3.0143 1.9279	210 111
0.001	*3.344	0.3137 0.3291	3.9007 2.7753	210 111

	($\alpha \leq 0.05$)	**	($0.01 = \alpha$)	*
1.645 = ($\alpha \leq 0.05$)		2.326 = (276)	($0.01 \geq \alpha$)	(T)

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0.003	*4.84	1.394 0.288	4.183 91.161	(317 3)
0.048	**2.66	1.253 0.470	3.759 148.990	(317 3)
0.000	*7.71	2.535 0.329	7.606 104.205	(317 3)
0.022	**3.25	0.965 0.296	2.896 93.989	(317 3)
0.146	1.81	0.593 0.328	1.779 104.016	(317 3)
0.891	0.208	0.078 0.337	0.235 119.505	(317 3)
0.005	*4.34	1.759 0.405	5.276 128.263	(317 3)
0.706	0.466	0.177 0.380	0.531 120.456	(317 3)
0.586	0.645	0.207 0.322	0.622 101.917	(317 3)
0.001	*5.65	1.690 0.299	5.070 94.820	(317 3)
0.016	**3.50	1.317 0.376	3.951 119.184	(317 3)
0.009	*3.90	1.243 0.319	3.728 100.972	(317 3)
0.008	*4.037	0.414 0.103	1.242 32.512	(317 3)
		($\alpha \leq 0.05$)	** ($0.01=\alpha$)	*
2.60 = ($\alpha \leq 0.05$)		3.78 = (317 3)	($0.01=\alpha$)	(F)

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0.802	0.410	0.123 0.300	0.492 94.853	(316 4)
0.626	0.652	0.312 0.479	1.250 151.500	(316 4)
0.840	0.356	0.125 0.352	0.501 111.311	(316 4)
0.792	0.423	0.129 0.305	0.516 96.369	(316 4)
0.005	*3.799	1.214 .03190	4.855 100.940	(316 4)
0.446	0.932	0.349 0.375	1.396 118.344	(316 4)
0.431	0.957	0.400 0.418	1.599 131.940	(316 4)
0.426	0.966	0.366 0.378	1.462 119.525	(316 4)
0.896	0.272	0.087 0.323	0.352 102.187	(316 4)
0.600	0.689	0.216 0.313	0.864 99.025	(316 4)
0.982	0.100	0.038 0.389	0.156 122.980	(316 4)
0.043	**2.498	0.802 0.321	3.209 101.491	(316 4)
0.884	*0.290	0.031 0.106	0.124 33.631	(316 4)
		($\alpha \leq 0.05$)	**	($0.01 = \alpha$)
2.37 = ($\alpha \leq 0.05$)			3.32 = (316 4)	($0.01 = \alpha$)
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0.006	*4.224	1.222 0.289	3.665 91.680	(317 3)
0.002	*5.13	2.360 0.460	7.080 145.670	(317 3)
0.007	*4.10	1.394 0.340	4.183 107.628	(317 3)
0.001	*5.31	1.547 0.291	4.640 92.245	(317 3)
0.064	2.446	1.798 0.326	3.394 103.401	(317 3)
0.107	2.05	0.760 0.371	2.279 117.461	(317 3)
0.018	**3.40	1.390 0.408	4.171 129.368	(317 3)
0.000	*7.23	2.585 0.357	7.755 113.232	(317 3)
0.009	**3.88	1.213 0.312	3.640 98.899	(317 3)
0.018	**3.40	1.039 0.305	3.116 96.774	(317 3)
0.001	*5.34	1.977 0.370	5.930 117.205	(317 3)
0.602	0.621	0.204 0.328	0.612 104.088	(317 3)
0.000	*8.990	0.882 0.098	3.642 31.107	(317 3)

	($\alpha \leq 0.05$)	**	($0.01 = \alpha$)	*
2.60 = ($\alpha \leq 0.05$)		3.78 = (317 3)	($0.01 = \alpha$)	(F)

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0.023	**3.22	0.941 0.292	2.823 92.522	(317 3)
0.048	**2.67	1.255 0.470	3.766 148.983	(317 3)
0.253	1.36	0.476 0.348	1.429 110.383	(317 3)
0.105	2.06	0.618 0.300	1.855 95.030	(317 3)
0.137	1.858	0.609 0.328	1.828 103.967	(317 3)
0.616	0.599	0.225 0.376	0.674 119.065	(317 3)
0.123	1.939	0.802 0.414	2.406 131.133	(317 3)
0.341	1.120	0.423 0.378	1.269 119.718	(317 3)
0.437	0.909	0.291 0.321	0.874 101.665	(317 3)
0.151	1.78	0.552 0.310	1.655 98.235	(317 3)
0.007	*4.14	1.550 0.374	4.651 118.485	(317 3)
0.436	0.911	0.298 0.327	0.894 103.805	(317 3)
0.008	*4.05	0.453 0.112	1.36 35.420	(317 3)

	($\alpha \leq 0.05$)	**	($0.01 = \alpha$)	*
2.60 = ($\alpha \leq 0.05$)		3.78 = (317 3)	($0.01 = \alpha$)	(F)

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0.002	*3.084	0.5679 0.5277	3.1977 3.4071	86 235
0.560	0.583	0.7483 0.6698	3.1279 3.1787	86 235
0.001	*3.206	0.6182 0.5693	2.9419 3.1773	86 235
0.004	*2.924	0.5913 0.5256	2.9826 3.1830	86 235
0.971	0.35	0.5322 0.5906	2.1628 3.1603	86 235
0.085	1.506	0.6201 0.6060	2.7035 2.8362	86 235
0.023	**2.227	0.6492 0.6391	2.7733 2.9574	86 235
0.080	1.555	0.6015 0.6170	2.9070 3.0426	86 235
0.142	1.471	0.5006 0.5867	2.8314 2.9362	86 235
0.159	1.412	0.5351 0.5659	2.8837 2.9830	86 235
0.060	1.600	0.6197 0.6173	2.6977 2.8426	86 235
0.305	**1.027	0.5943 0.5636	1.9302 2.0043	86 235
0.001	*3.241	0.3274 0.3174	2.7616 3.8924	86 235

$(\alpha \leq 0.05)$
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3	%63.25	0.57196	2.5312	1
2	%62.42	0.49999	2.4969	2
5	%59.35	0.60729	2.3754	3
1	%65.27	0.48112	2.6106	4
6	%53.08	0.67982	2.1231	5
4	%60.83	0.54324	2.4330	6
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27	31	126	1
26	30	122	2
47	49	196	3
25	30	117	4
30	35	141	5
60	65	261	6
43	53	214	7
40	43	171	8
23	25	97	9
321	361	1445	

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(19)

*0.39	-	-	-	3.25
*0.31	-	-	-	3.33
-	-	-	-	3.36
-	-	-	-	3.64

($\alpha \leq 0.05$) *

(20)

*0.43	-	-	-	2.91
-	-	-	-	3.26
-	-	-	-	3.27
-	-	-	-	3.34

($\alpha \leq 0.05$) *

(21)

*0.46	*0.39	-	-	2.89
-	-	-	-	3.11
-	-	-	-	3.28
-	-	-	-	3.35

($\alpha \leq 0.05$) *

(22)

*0.40	-	-	-	2.93
-	-	-	-	3.20
-	-	-	-	3.24
-	-	-	-	3.33

($\alpha \leq 0.05$) *

(23)

*0.34	-	-	-	2.78
-	-	-	-	2.86
-	-	-	-	3.09
-	-	-	-	3.12

($\alpha \leq 0.05$) *

(24)

*0.42	*0.27	-	-	2.75
-	-	-	-	2.89
-	-	-	-	3.02
-	-	-	-	3.17

($\alpha \leq 0.05$) •

(25)

*0.53	-	-	-	2.56
*0.31	-	-	-	2.78
-	-	-	-	2.95
-	-	-	-	3.09

($\alpha \leq 0.05$) *

(26)

*0.30	-	-	-	1.90
*0.29	-	-	-	1.91
-	-	-	-	2.02
-	-	-	-	2.20

($\alpha \leq 0.05$) •

(28)

-	-	-	-	-	2.27
-	-	-	-	-	2.14
-	-	-	-	-	2.05
-	-	-	-	-	2.01
-	-	-	-	*0.27	2.00

($\alpha \leq 0.05$) *

(29)

-	-	-	-	-	2.32
-	-	-	-	-	2.08
-	-	-	-	*0.35	1.97
-	-	-	-	*0.37	1.95
-	-	-	-	*0.42	1.90

($\alpha \leq 0.05$) *

(31)

16	15-11	10-5	5		
*0.25	-	-	-	3.26	5
-	-	-	-	3.27	10-5
-	-	-	-	3.42	15-11
-	-	-	-	3.51	16
				($\alpha \leq 0.05$)	*

(32)

16	15-11	10-5	5		
*0.42	-	-	-	2.99	5
*0.34	-	-	-	3.07	10-5
-	-	-	-	3.16	15-11
-	-	-	-	3.41	16
				($\alpha \leq 0.05$)	*

(33)

16	15-11	10-5	5		
*0.30	-	-	-	3.02	5
-	-	-	-	3.06	10-5
-	-	-	-	3.09	15-11
-	-	-	-	3.32	16
($\alpha \leq 0.05$)					*

(34)

16	15-11	10-5	5		
*0.30	-	-	-	3.05	5
*0.29	-	-	-	3.06	10-5
*0.27	-	-	-	3.08	15-11
-	-	-	-	3.35	16
($\alpha \leq 0.05$)					*

(35)

16	15-11	10-5	5		
*0.34	-	-	-	2.75	5
-	-	-	-	2.86	10-5
-	-	-	-	2.92	15-11
-	-	-	-	3.09	16
($\alpha \leq 0.05$)					•

(36)

16	15-11	10-5	5		
*0.37	*0.25	-	-	2.85	5
*0.34	-	-	-	2.88	10-5
-	-	-	-	3.10	15-11
-	-	-	-	3.22	16
				($\alpha \leq 0.05$)	*

(37)

16	15-11	10-5	5		
*0.28	-	-	-	2.80	5
*0.25	-	-	-	2.83	10-5
-	-	-	-	2.93	15-11
-	-	-	-	3.08	16
				($\alpha \leq 0.05$)	*

(38)

16	15-11	10-5	5		
*0.25	-	-	-	2.83	5
-	-	-	-	2.83	10-5
-	-	-	-	3.03	15-11
-	-	-	-	3.08	16
				($\alpha \leq 0.05$)	*

(39)

	16	15-11	10-5	5		
	*0.34	-	-	-	2.67	5
	-	-	-	-	2.72	10-5
	-	-	-	-	2.85	15-11
	-	-	-	-	3.01	16
					($\alpha \leq 0.05$)	*

(41)

	51	50-41	40-31	30		
	*0.36	-	-	-	3.25	30
	-	-	-	-	3.33	40-31
	-	-	-	-	3.44	50-41
	-	-	-	-	3.61	51
					($\alpha \leq 0.05$)	*

(42)

	51	50-41	40-31	30		
	*0.55	-	-	-	3.01	30
	-	-	-	-	3.12	40-31
	-	-	-	-	3.30	50-41
	-	-	-	-	3.56	51
					($\alpha \leq 0.05$)	*

(43)

51	50-41	40-31	30		
*0.53	-	-	-	2.66	30
-	-	-	-	2.83	40-31
-	-	-	-	2.84	50-41
-	-	-	-	3.19	51

$(\alpha \leq 0.05)$